Ministry of Education Math Consultant Office

Grade: 4th primary Subject: Math

Time: $1\frac{1}{2}$ hours

Model Exam grade 4th primary First Term 2022/2023

Question 1: Choose tl	າ:	الإجابة في نفس الورقة					
	0, then the divisor is			/ I) coo			
(a) 1	(b) 10	(c) 6	Ú	(d) 600			
(2) Which of the fo (a) 10	llowing is a prime number (b) 15	er? (c) :	19	(d) 21			
(3) A rectangle of lo	ength L and width W , the	en its perin	neter P can be	e calculated	using the		
	(b) $P = L \times W$ (c) F	P = (L + W)	$\times 2$ (d) P = 2	2+ L + W			
(4) The number 20	equals 5 times the numb	oer					
(a) 4	(b) 5	(c) 15		(d) 25			
(5) The digit in the	hundred thousands plac	e in the nu	mber 3,910,4	72 is			
(a) 1	(b) 2	(c) 4	(d) 9			
(6) 5 kilometer, 45	meter =	meter.					
(a) 545	(b) 455	(c) 4,0	000,045	(d) 5,045			
	odel represents the prod			20	C		
	g value in the model is			30	6		
(a) 6 (c) 42	(b) 7 (d) 420		7	210			
Question 2: Complete	` '						
<u> </u>	tile rollowing.						
(1) The additive i	dentity element is						
(2) 2,617 – 1,716	6 =						
(3) 9,000 grams :	= kilogram.						
(4) 24÷(4 – 1) –2	=						
(5) The value of the variable in the equation: $b - 1,250 = 3,000$ is							
(6) A rectangle of length 7 cm, width 4 cm, then its area = cm ²							
(7) A square of side length 5 meters, then its perimeter = meter.							
(8) convert to th	e unit shown on the mo	اما					
(o) convert to th	ic aniit shown on the mo	uei		Millilite	er		
			2 Liter	40 M	illiliter		

Question 3: Choose the correct	t answer from those giv	ven:	
(1) $24 \times 15 = 15 \times 24 \text{ re}$	epresnts	property.	
(a) associative (b) com	mutative (c) identity r	multiplicative (d) distribution	
(2) The number 10 million, 1 (a) 10,157,314 (b) 10,5		itten in the standard form	•••••
(3) $357 \div 3 = \dots$			
(a) 19 (b) 191	(c) 911	(d)119	
(4) The value of the digit 5 in (a) 50 (b) 500			
(5) When approximating the (a) 4,900 (b)	e number 4,990 to the n 4,000 (c) 4,99		
(6) Which of the following st numbers 7 and 49 in cor		ne relation between the two	
•	(b) 7 is a fact		
, ,	(d) 7 equals 9		
(7) 5 minutes and 10 second (a) 15 (b	o) 50 (c) 310		
(4) 13	(0) 310	. ,	
Question 4: Answer the follow	ring:	8 cm	
(1) Find area of the opposite	e figure.	1	cm
	•		
	5 c	cm 4 cm	
	5 c	cm 4 cm	
	5 c	cm 4 cm	
	5 c	cm 4 cm	
	5 c	cm 4 cm	
(2) Mohamed bought a lapto	op for L.E 7,250 and a m much money are left w	nobile for L.E 4,750.	
If he had L.E 15,000 how	op for L.E 7,250 and a m much money are left w	nobile for L.E 4,750.	
If he had L.E 15,000 how	op for L.E 7,250 and a m much money are left w	nobile for L.E 4,750.	
If he had L.E 15,000 how	op for L.E 7,250 and a m much money are left w	nobile for L.E 4,750.	
If he had L.E 15,000 how	op for L.E 7,250 and a m much money are left w ne number 24.	nobile for L.E 4,750.	
(3) Write all the factors of the	op for L.E 7,250 and a m much money are left w ne number 24.	nobile for L.E 4,750.	

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Model answer of model exam grade 4th primary First term2022|2023

Question 1: (7 marks)

No.	1	2	3	4	5	6	7
Answer	(b) 10	(c) 19	$(c) P = (L+W)\times 2$	(a) 4	(d) 9	(d) 5,045	(c) 42
Mark	1	1	1	1	1	1	1

Question 2: (8 marks)

No.	1	2	3	4	5	6	7	8
Answer	0	901	9	6	4,250	28	20	2,040
Mark	1	1	1	1	1	1	1	

Question 3 (7 marks)

No.	1	2	3	4	5	6	7
Answer	(b) commutative	(c) 10,175,314	(d) 119	(c) 5,000	(c) 4,990	(b) 7 is a factor of 49	(c) 310
Mark	1	1	1	1	1	1	1

Question 4

(8 marks)

1) The area =
$$1 \times 4 + 4 \times 5$$

(1 mark)

(1 mark)

2) He paid =
$$7250 + 4750 = 12000$$
 LE

(1 mark)

The left money with him = 15000 - 12000 = 3000 LE (1 mark)

(2 marks)

$$(\frac{1}{2} \text{ mark})$$

 $(\frac{1}{2} \text{ mark})$

$$(\frac{1}{2} \text{ mark})$$

Total 30 Marks